WEST Search History

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☐	L68	L67 and (binary near5 data)	8
☐	L67	L66 and (data near5 segment$1)	8
☐	L66	L65 and (data near5 structure)	28
☐	L65	L63 and l53	28
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☐	L63	L62 and (target near5 data)	118
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☐	L61	L60 and address	4
☐	L60	L59 and memory	5
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☐	L57	L56 and source and header	55
☐	L56	(binary near5 structure) and segment$1 and header and target and @py<2003	67
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☐	L54	L53 and target and source and descriptor$1 and byte$1	102
☐	L53	(data near5 header) and segment$1 and field$1 and structure and ascii and binary and stor$3 and @py<=2003	574
☐	L52	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and @py<=2003	0
☐	L51	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and target and source and stor$3 and @py<=2003	0
☐	L50	(assembly near5 code) and (image near5 code) and (data near5 structure) and programm$3 and error$1 and updat$3 and ascii and bootstrap and index and checksum and filed$1 and data and flag and header and @py<=2003	8
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☐	L45	L44 and link$3	27
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☐	L40	L38 and bootstrap	27
☐	L39	L38 and (bootstrap near5 execut$3)	0
☐	L38	L37 and (data near5 field$1)	30
☐	L37	L36 and index$3	30
☐	L36	L35 and (target near5 data)	37
☐	L35	L34 and (segment near5 size)	67
☐	L34	L32 and (error near5 detection)	259
☐	L33	L32 and (error near5 detectiion)	0
☐	L32	L31 and (data near5 structure)	1036
☐	L31	(image near5 data) and (data near5 segment$1) and header and @py<=2003	1829
☐	L30	(image near5 header) and (alignment near5 segment$1) and (error near5 correction) and memory and field$1 and s$record$1 and @py<=2002	0
☐	L29	L28 and (image near5 header)	11
☐	L28	L27 and (data near5 structure)	52
☐	L27	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).uref.	130
☐	L26	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).pn.	8
☐	L25	(data near5 structure) and (binary near5 data) and (s$record near5 structure) and @py<=2003	1
☐	L24	(20030051236 or 6499137 or 5862143).pn.	6
☐	L23	L21 and L3	1
☐	L22	L21 and L1	0
☐	L21	L20 and (source same target)	18
☐	L20	L19 and (data near5 header)	255
☐	L19	L18 and (data near5 structure)	341
☐	L18	L17 and (data near5 segment$1)	614
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☐	L15	L14 and header	5
☐	L14	L13 and target	20
☐	L13	L3 and directory	27
☐	L12	L11 and (target near5 data)	2
☐	L11	L10 and (source near5 data)	24
☐	L10	L3 and version$1	67
☐	L9	L6 and (s$record)	1
☐	L8	L6 and (segment near5 header)	2
☐	L7	L6 and (mrb near5 image)	2

☐	L6	L5 and target	47
☐	L5	L3 and source	65
☐	L4	L3 and L1	0
☐	L3	binary data structure	112
☐	L2	L1 and (binary data)	1
☐	L1	(bootstrap and data and structure and (version$1 or revesion$1) and target and source and header and field$1 and segment$1 and descriptor$1 and location and code and image and error and detection and correction) and @py<=2004	85

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s record checksum data structure

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CS 310 S-Record Structure
The five fields which comprise an **S-record** are shown below: type | **record** length | address
| code/**data** | **checksum** Where the fields are composed as follows: ...
www.cs.sonoma.edu/cs_dept/facilities/sbc68k/**srecords**.html - 10k -
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Title Index
ARPA · Delegation Signer (DS) Resource **Record** (RR) · Deliver By SMTP Service
Extension ... Stream Control Transmission Protocol (SCTP) **Checksum** Change ...
dret.net/rfc-index/titles - Similar pages

PHPXRef 0.6 : TikiWiki Release 1.9 : Full Variable Index
... $checkpoint Definitions: 1 References: 11; $**checksum** Definitions: 9 ... $**structure**
Definitions: 14 References: 66; $structure_id Definitions: 1 ...
de.tikiwiki.org/xref-BRANCH-1-9/_variables/index.html - 1015k - Cached - Similar pages

Analysis of Xnp Network Reprogramming Module
S<type> <length> <address> <**data**> <**checksum**>. Description of fields: ... Internally, Xnp
java module stores the **data** and end **records** in m_srec[][] and ...
www.cs.berkeley.edu/~jaein/cs294_1/xnp_anal.htm - 61k - Cached - Similar pages

Network Working Group J. Strombergson Request for Comments: 4194 ...
One of the more common formats is known as "**S-records**" (and several derivatives), ...
SHF XML Specification The SHF format consists of an XML **data structure** ...
www.rfc-editor.org/rfc/rfc4194.txt - 26k - Cached - Similar pages

BINEX: Binary Exchange Format | UNAVCO Facility
The forward parsing of all BINEX files or **data** streams follows the same algorithm, and
makes use of the generalized BINEX **record structure**. ...
binex.unavco.org/ - 38k - Cached - Similar pages

[PDF] Cost of Ensuring Safety in Distributed Database Management Systems
File Format: PDF/Adobe Acrobat
The **data** buffer is a key **data structure** in a DBMS. Part. or whole of the database image
is ... of the **checksum**, introduced in **data record** and **data** buffer ...
ieeexplore.ieee.org/iel5/6617/17666/00816229.pdf - Similar pages

MEMORY COMMANDS
NoICE will not correctly load **S-records** in this format. ... **data** types, pointers, and arrays,
but does not support C **structure** or union definitions. ...
www.noicedebugger.com/help/memory.htm - 27k - Cached - Similar pages

The Exchange Server 2000 Database Structure: It's always a rainy ...
The concept of a **checksum** is not a new one. Checksums have been used for years to ...
log file replay to prevent losing **data** or damaging the database. ...
www.msexchange.org/tutorials/
The_Exchange_Server_2000_**Database**_**Structure**_Its_always_a_rainy_day_when_your...
- 38k - Cached - Similar pages

ACE: SWEPAM Ion Level 1 **Data Structures**

uint8 StatRec[16][3]; /* 3 status **record**/frame. */ uint8 LoadErrRec[16][6]; ... For comments, questions or suggestions regarding these **data structures**, ...
www.srl.caltech.edu/ACE/ASC/level1/structs/swp_i_st.htm - 11k - <u>Cached</u> - <u>Similar pages</u>

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binary search
Paul E. Black, "**binary** search", in Dictionary of Algorithms and **Data Structures** [online],
Paul E. Black, ed., US National Institute of Standards and ...
www.nist.gov/dads/HTML/**binary**Search.html - 5k - <u>Cached</u> - <u>Similar pages</u>

A **binary data structure** for membrane processors: Connectivity arrays
In order to encode the membrane **structures** of transition P systems, additional **binary
data structures** are needed. Such **binary data structures** are named ...
cat.inist.fr/?aModele=afficheN&cpsidt=15690840 - <u>Similar pages</u>

Title Index
ISDN User-Network Interface — **Data** Link Layer Specification · ISDN User-Network
Interface ... XML Schema Patterns for Common **Data Structures** Version 1.0 ...
dret.net/biblio/titles - 945k - <u>Cached</u> - <u>Similar pages</u>

Interactive **Data Structure** Visualizations
student.seas.gwu.edu/~idsv/idsv.html - 14k - <u>Cached</u> - <u>Similar pages</u>

XML.com: Handling **Binary Data** in XML Documents
Encoding **Binary Data**. Let's look at an example of encoding **data** in an XML document.
Listing 1 corresponds to a 10 MB **structure**. ...
www.xml.com/pub/98/07/**binary/binary**.html - 30k - <u>Cached</u> - <u>Similar pages</u>

XML.com: XML, SOAP and **Binary Data**
This approach is codified by XML Schema's two **binary data** types, xs:base64Binary and ...
Even in the face of exotic in-memory or on-disk **data structures** for ...
www.xml.com/pub/a/2003/02/26/**binary**xml.html - 44k - <u>Cached</u> - <u>Similar pages</u>

Tree (**data structure**) - Wikipedia, the free encyclopedia
Section 10.4: Representing rooted trees, pp.214–217. Chapters 12–14 (**Binary** Search
Trees, Red-Black Trees, Augmenting **Data Structures**), pp.253–320. ...
en.wikipedia.org/wiki/Tree_**data_structure** - 21k - <u>Cached</u> - <u>Similar pages</u>

W3C Workshop on **Binary** Interchange of XML Information Item Sets ...
The **structure** is not limited to certain sizes, but is optimized to be efficient ... **Binary data**,
such as an image, included in esXML is stored unencoded as ...
www.w3.org/2003/08/**binary**-interchange-workshop/10-w3cbisposition_sdw.html - 9k -
<u>Cached</u> - <u>Similar pages</u>

Weisses **Data Structure**
The following are the implementations: Java: AATree, **Binary** Heap, **Binary** Node, **Binary**
Search, **Binary** Search Tree, **Binary** Search ... Set **Data Structures** (8) ...
www.cs.sunysb.edu/~algorith/implement/weisses/implement.shtml - 4k -
<u>Cached</u> - <u>Similar pages</u>

Parse::**Binary** - Unpack **binary data structures** into object ...
This module makes parsing **binary data structures** much easier, by serving as a base
class for classes that represents the **binary data**, which may contain ...
search.cpan.org/~autrijus/Parse-**Binary**-0.08/lib/Parse/**Binary**.pm - 7k -

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Results **11 - 20** of about **23,100,000** for <u>binary</u> <u>data</u> <u>structure</u>. (0.41 seconds)

Animated Data Structures
Animated **Data Structures**. **Binary** Tree · AVL Tree · Source Code · Source Code, tarred
and gzipped. Author: John Kloss <jkloss@hops.cs.jhu.edu>
www.cs.jhu.edu/~goodrich/dsa/trees/index.html - 2k - <u>Cached</u> - <u>Similar pages</u>

.NET Reference Guide > Reading and Writing Binary Data
For example, assume you have a **binary data** file that contains some part number
information. The C **data structure** looks like this: ...
www.informit.com/guides/content.asp?g=dotnet&seqNum=489 - 41k -
<u>Cached</u> - <u>Similar pages</u>

Java™ Technology Data Structures (2nd edition)
Binary Space Partition (BSP) Trees... - Dog3D DEMO - (Click here to see the demo for this
section). As mentioned previously, tree **data structures** are ...
www.javacommerce.com/tutorial/JavaData/JavaData.html - 268k - <u>Cached</u> - <u>Similar pages</u>

Data Structures & Algorithms - Binary Trees
We can define the **data structure binary** tree as follows:. **structure** BTREE declare
CREATE( ) --> btree ISMTBT(btree,item,btree) --> boolean ...
www.cmpe.boun.edu.tr/~akin/cmpe223/chap4.htm - 10k - <u>Cached</u> - <u>Similar pages</u>

A Java Library for Describing Binary Data Structures
Title:, A Java Library for Describing **Binary Data Structures**. Authors: ... Astronomical **Data**
Analysis Software and Systems XV ASP Conference Series, Vol. ...
adsabs.harvard.edu/abs/2006ASPC..351..220H - <u>Similar pages</u>

Galaxy Communicator Documentation: Binary Data
In addition to brokering, MIT provides a way of moving **binary data** among servers, ... In
this way, **data structures** which the Hub knows nothing about can be ...
communicator.sourceforge.net/.../distributions/
GalaxyCommunicator/docs/manual/advanced/**binary_data**.html - 7k -
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Acta Informatica, Volume 1
1-13 BibTeX · Donald E. Knuth: Optimum **Binary** Search Trees. 14-25 BibTeX · Wladyslaw
M. Turski: A Model for **Data Structures** and Its Applications. ...
www.informatik.uni-trier.de/~ley/db/journals/acta/acta1.html - 10k - <u>Cached</u> - <u>Similar pages</u>

Search Trees
[2] "Self-adjusting **Binary** Search Trees", Sleator and Tarjan, JACM Volume 32, No 3, July
1985, pp 652-686. [3] **Data Structure** and Algorithm Analysis, ...
www.cs.nyu.edu/algvis/java/bst.html - 7k - <u>Cached</u> - <u>Similar pages</u>

Priority Queues
Binary heaps - This simple, elegant **data structure** supports both insertion and extract-min
in tex2html_wrap_inline26516 time each. ...
www2.toki.or.id/book/AlgDesignManual/BOOK/BOOK3/NODE130.HTM - 22k -
<u>Cached</u> - <u>Similar pages</u>

[PDF] <u>LNCS 2933 - A **Binary Data Structure** for Membrane Processors ...</u>
File Format: PDF/Adobe Acrobat
transition P systems, additional **binary data structures** are needed. Such. **binary data structures** are named "connectivity arrays". The main pur- **...**
www.springerlink.com/index/H4VERVM96CE4K5CM.pdf - <u>Similar pages</u>

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DataStructure
DATA STRUCTURE. HGVbase **Data** Formats List of Information Fields Gene Region
Codes ... Replace SNP000000000 by the HGVbase **record** ID you want to use. ...
hgvbase.cgb.ki.se/**data_structure**.htm - 23k - Cached - Similar pages

CS 310 **S-Record Structure**
An **S-record** format module may contain **S-records** of the following types: S0 The header
record for each block of **S-records**, The code/**data**.field may contain ...
www.cs.sonoma.edu/cs_dept/facilities/sbc68k/**srecords**.html - 10k -
Cached - Similar pages

Data Structures (IM: S)
This section describes the **data structures** that the Sound Manager defines. ... The sound
header **record** stores information about sampled-sound **data**. ...
developer.apple.com/documentation/mac/Sound/Sound-68.html - 11k -
Cached - Similar pages

Data Structures (IM: S)
Data Structures. This section describes the **data structures** defined by the Speech
Manager. The speech channel **record** contains information internal to the ...
developer.apple.com/documentation/mac/sound/**S**ound-206.html - 11k -
Cached - Similar pages

Simple **data structures** written in Ada 95
Controlled with **record** Top_Of_Stack : Stack_Elem_Ptr; end **record**; procedure Finalize
(**S** : in out Stack); end **Data**.Stacks; ...
www.ddci.com/display_article-article-art_10142.php - 26k - Cached - Similar pages

FZIN - read one **data-structure**
... read the next start-of-event d/**s** or the next start-of-run **record**. In the simplest case (opt =
'.' or blank) FZIN will read the next **data-structure** into ...
wwwasdoc.web.cern.ch/wwwasdoc/zebra_html3/node72.html - 10k -
Cached - Similar pages

FZCOPY - copy one **data-structure** from input to output
To copy a **data-structure** one has first to start reading it by calling FZIN with the **S** option;
thereby one obtains the user header, which will normally be ...
wwwasdoc.web.cern.ch/wwwasdoc/zebra_html3/node75.html - 8k - Cached - Similar pages

LH*s: a High-availability and High-security Scalable Distributed ...
LH **S** is high availability variant of LH a Scalable Distributed **Data Structure**. An LH **S**
record is striped onto different server nodes.
citeseer.ist.psu.edu/litwin97lhs.html - 24k - Cached - Similar pages

Data Structures and Programming Lecture 3
Steven **S**. Skiena. Stacks and Queues. The first **data structures** we will study ...
(*maximum number of elements on stack*) TYPE **S** = **RECORD** info: ARRAY [1 . ...
www.cs.sunysb.edu/~skiena/214/lectures/lect3/lect3.html - 11k - Cached - Similar pages

Data structure at AllExperts
After the **data structures** are chosen, the algorithms to be used often become ... the simplest linked **data structure**, the linked list, is built from **records** ...
experts.about.com/e/d/da/**Data_structure**.htm - 22k - <u>Cached</u> - <u>Similar pages</u>

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A Spatial Data Structure for Fast Poisson-Disk Sample Generation
Sampling distributions with blue noise characteristics are widely used in computer graphics.
Although **Poisson-disk** distributions are known to have excellent ...
www.cs.virginia.edu/~gfx/pubs/antimony/ - 2k - Cached - Similar pages

[PDF] A Spatial Data Structure for Fast Poisson-Disk Sample Generation
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Keywords: **sampling**, blue noise, **poisson disk**. 1 Introduction and Background ... sectors
to generate **poisson-disk sampling** patterns. Tech. ...
www.cs.virginia.edu/~gfx/pubs/antimony/antimony.pdf - Similar pages
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Journal of Graphics Tools - Papers - Efficient Generation of ...
Efficient Generation of **Poisson-Disk Sampling** Patterns ... **Poisson-disk sampling**
patterns are of interest to the graphics community because their blue-noise ...
jgt.akpeters.com/papers/Jones05/ - 8k - Cached - Similar pages

Hierarchical Poisson disk sampling distributions
Hierarchical **Poisson disk sampling** distributions. Source, Proceedings of the conference
on Graphics interface '92 table of contents ...
portal.acm.org/citation.cfm?coll=GUIDE&dl=GUIDE&id=155306 - Similar pages

TOG: Volume 25, Issue 3 , A spatial data structure ...
A spatial data structure for fast **Poisson-disk sample** generation ... Using scalloped sectors
to generate **poisson-disk sampling** patterns. Tech. Rep. ...
portal.acm.org/citation.cfm?id=1141911.1141915&
coll=&dl=ACM&idx=J778&part=periodical&... - Similar pages
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[PDF] Efficient Generation of Poisson-Disk Sampling Patterns
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Poisson Disk sampling patterns are of interest to the graphics commu- ... true **Poisson
Disk sampling** patterns in a square domain, given a minimum ...
people.csail.mit.edu/thouis/JonesPoissonPreprint.pdf - Similar pages

Citations: Hierarchical Poisson disk sampling distributions ...
M. McCool and E. Fiume, Hierarchical **Poisson disk sampling** distributions, Proc. Graphics
Interface 1992, pp. 94-105, May 1992.
citeseer.ist.psu.edu/context/1137179/0 - 15k - Cached - Similar pages

CSAIL Research Abstract
Poisson Disk sampling patterns are of interest to the graphics community because their
blue-noise properties are desirable in **sampling** patterns for ...
publications.csail.mit.edu/abstracts/abstracts05/thouis/thouis.html - 5k -
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[PPT] Transformations in Ray Tracing

File Format: Microsoft Powerpoint - View as HTML
When jittering amount is 1, equivalent to stratified **sampling** (cf. later). MIT EECS 6.837.

Poisson disk sampling and blue noise ...
groups.csail.mit.edu/graphics/classes/6.837/F04/lectures/14_**Sampling**-used.ppt -
Similar pages

Stochastic **sampling**

This is important as the human visual system is more sensitive to low frequencies and thus
jittering is inferior to **Poisson disc sampling**. ...
www.cs.wpi.edu/~matt/courses/cs563/talks/antialiasing/stochas.html - 5k -
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Binary data format

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Binary file formats (BFF)
An EXE file consists of a file header, a relocation table and the **binary** code. ... The
complete **format** including the structure of the header and relocation ...
www.itee.uq.edu.au/~cristina/students/david/honoursThesis96/bff.htm - 12k -
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Text vs. Binary Data formats
errors because of this problem. Additionally float parsing *is* tedious and slow. I recently
moved a text **format** to store geographical **data** to **binary**. ...
aplawrence.com/Opinion/textvs**binary**.html - 19k - Cached - Similar pages

Binary Data Formats
Binary data are numeric **data** whose values are expressed in bits and bytes, ... The
contents of a **binary** datafile vary in **format**, depending on the type of ...
ioc.unesco.org/Oceanteacher/oceanteacher2/05_DtaMgtPrinc/01_Dta**Formats**/**binary**.htm -
6k - Cached - Similar pages

How to crack a Binary File Format
Although, cracking a **binary** file **format** can be very rewarding, like a form of ... Some
binary file formats use a block structure where each chunk of **data** is ...
www.iwriteiam.nl/Ha_HTCABFF.html - 16k - Cached - Similar pages

3.2. Binary Data Format
Description of **Format**. 3.2. **Binary Data Format**. The **binary data format** is described in
the table of the **format** shown below. The first 16 bytes are header ...
www.eorc.nasda.go.jp/AtmChem/IMG/handbook.v1.1/a3-3-2.html - 5k -
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Microsoft Word 97 Binary File Format
A Word **binary** file is a docfile and Word **binary data** is written into streams ... The main
stream of a Word **binary** file (complex **format**) consists of the Word ...
www.aozw65.dsl.pipex.com/generator_wword8.htm - 431k - Cached - Similar pages

MySQL AB :: MySQL Forums :: GIS :: Difference between Well-Known ...
Difference between Well-Known **Binary data format** and MySql blob **format**. Posted by:
Diego Guidi (IP Logged). **Date**: February 03, 2005 05:15AM ...
forums.mysql.com/read.php?23,13930,13930 - 11k - Cached - Similar pages

> ## MySQL AB :: MySQL Forums :: GIS :: Re: Difference between Well ...
> Re: Difference between Well-Known **Binary data format** and MySql blob **format**. Posted
> by: Chris Wood (IP Logged). **Date**: July 21, 2005 11:19PM ...
> forums.mysql.com/read.php?23,13930,35497 - 10k - Cached - Similar pages
> [More results from forums.mysql.com]

Geomview Manual - Binary format
Binary data comprise 32-bit integers and 32-bit IEEE-**format** floats, both in big-endian
format (ie, with most significant byte first). ...
www.geomview.org/docs/html/geomview_33.html - 3k - Cached - Similar pages

The Executable and Linking **Format (ELF)**
ELF now appears as the default **binary format** on operating systems such as Linux, ... The
ELF representation of control **data** in an object file is platform ...
www.cs.ucdavis.edu/~haungs/paper/node10.html - 6k - Cached - Similar pages

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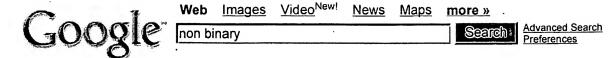Result Page:　　**1** 2 3 4 5 6 7 8 9 10　　**Next**

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Schedule of the Workshop
In this workshop we intend to pay attention to all aspects of **non binary** constraints. ...
identification and definition of **non binary** constraints ...
www.ilog.fr:8001/ECAI98/ - 7k - <u>Cached</u> - <u>Similar pages</u>

Encodings of **Non-Binary** Constraint Satisfaction Problems ...
We perform a detailed theoretical and empirical comparison of the dual and hidden variable
encodings of **non binary** constraint satisfaction problems.
citeseer.ist.psu.edu/26633.html - 22k - <u>Cached</u> - <u>Similar pages</u>

On **Non-Binary** Temporal Relations - Staab (ResearchIndex)
I present a new approach towards temporal reasoning that generalizes from the temporal
relations commonly used in Allen s qualitative interval calculus and ...
citeseer.ist.psu.edu/staab98**nonbinary**.html - 25k - <u>Cached</u> - <u>Similar pages</u>
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[PDF] **Non-binary** turbo codes - Information Theory, 2002. Proceedings ...
File Format: PDF/Adobe Acrobat
non-binary codes based on the response of these codes to low. weight inputs. ... J.
Berkmann, "On turbo decoding of **nonbinary** codes," IEEE. Commun. ...
ieeexplore.ieee.org/iel5/7942/21920/01023329.pdf?arnumber=1023329 - <u>Similar pages</u>

[PDF] AN EXTENDED HAMMING NEURAL NETWORK FOR **NON BINARY** BATTERN ...
File Format: PDF/Adobe Acrobat
the **non binary** input pattern. Simulation results show that ... network structure for
recognition of **non binary** input patterns. ...
ieeexplore.ieee.org/iel3/3904/11333/00519368.pdf?arnumber=519368 - <u>Similar pages</u>

Ethereal: Re: [Ethereal-users] **Non-binary** Snoop-file
It is not the first time I have got **non-binary** snoop files and probably not the last one, so it's
good to have a working perl-script next time it happens. ...
www.ethereal.com/lists/ethereal-users/200303/msg00027.html - 8k -
<u>Cached</u> - <u>Similar pages</u>

Albert: **non-binary** totalistic
Non-Binary Totalistic Linear Cellular Automata. An illustration of "Albert" © 1997 Verge
Systems International states (k): 3 radius (r): 1 dimension: 1 ...
www.vergenet.net/~horms/java/albert/**nonbinary**-totalistic.html - 3k -
<u>Cached</u> - <u>Similar pages</u>

Halfbakery: Digital Mixed-Power **non Binary** Coding
About the **non-binary**: this was an example of mixed powers using **binary** numbers (0 and
1) but does not necessarily have to be so. ...
www.halfbakery.com/idea/Digital_20Mixed-Power_20**non**_20**Binary**_20Coding - 24k -
<u>Cached</u> - <u>Similar pages</u>

Code churn == **Non binary** churn? - MSDN Forums
am I right in my understanding, that code churn is calculated over all **non binary** files? That

means all xml files (eg documentation, config files, etc. ...
forums.microsoft.com/MSDN/ShowPost.aspx?PostID=672847&SiteID=1 - 48k -
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Distributing Constraints by Sampling in **Non-Binary** CSPs - Salido ...
Nowadays, many real problems can be modeled as Constraint Satisfaction Problems CSPs
Generally, these problems are solved by search algorithms, ...
citeseer.ifi.unizh.ch/salido03distributing.html - 14k - Cached - Similar pages

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CS 310 S-Record Structure
S RECORD CONTENT When viewed by the user, S-records are essentially character ...
Each byte of **binary data** is encoded as a 2-character hexadecimal number; ...
www.cs.sonoma.edu/cs_dept/facilities/sbc68k/**srecords**.html - 10k - <u>Cached</u> - <u>Similar pages</u>

Working with **binary data**, S-records (long)
You don't have to > construct complicated Python **data structures** in C, ... created a 330K
(**binary** size) **S-record** file with objcopy and tested with that): ...
mail.python.org/pipermail/python-list/2003-March/154748.html - 5k - <u>Cached</u> - <u>Similar pages</u>

Working with **binary data**, S-records (long)
def readrecord(self, line): > """"Lese eine Zeile als **S-Record** und gebe Adresse, ... You don't
have to construct complicated Python **data structures** in C, ...
mail.python.org/pipermail/python-list/2003-March/154514.html - 6k - <u>Cached</u> - <u>Similar pages</u>

brainstorming: which formats to use and which to avoid
... Karma **Data Structure** Version kbd map file Kodak Color Management System, ...
MIPSEB Ucode MIPSEL Ucode MMDF mailbox Motorola **S-Record**; **binary data** in ...
mailman.fsfeurope.org/pipermail/discussion/2001-June/001110.html - 11k -
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Apparatus, system, and method for communicating a **binary** code ...
Although the **s-record data structure** may be used to transmit files that contain **data** that
will ultimately be stored in **binary** format, the **s-record data** ...
www.freshpatents.com/Apparatus-system-and-method-for-communicating-a-**binary**-code-
image-dt20050526ptan2005... - 29k - <u>Cached</u> - <u>Similar pages</u>

Applications in Delphi and BCB > Editors > HEX Editors. Torry's ...
Powerful navigation and tracking functions make browsing **binary data** easy and ... Intel
hex and Motorola **S-record** and sample export scripts/plugins for ...
www.torry.net/pages.php?id=1176 - 40k - Oct 9, 2006 - <u>Cached</u> - <u>Similar pages</u>

Torry's Delphi Pages
Tiny Hexer is scriptable, lets you view **data structures** in a special browser in ... Intel hex
and Motorola **S-record** and sample export scripts/plugins for ...
www.torry.net/authorsmore.php?id=567 - 33k - <u>Cached</u> - <u>Similar pages</u>

Download tiny hexer 1.7.1.4 - tiny hexer is a free of charge hex ...
cutting and pasting of **binary data** (also null-bytes) ... **structure** viewer to better understand
file **structures** (with sample **structure** scripts for .bmp, ...
www.softpedia.com/get/Others/Miscellaneous/tiny-hexer.shtml - 89k -
<u>Cached</u> - <u>Similar pages</u>

Data structure at AllExperts
A **binary** tree a simple type of branching linked **data structure** In computer science a **data
structure** is a way of storing **data** in a computer so that it can be ...
experts.about.com/e/d/da/**Data_structure**.htm - 22k - <u>Cached</u> - <u>Similar pages</u>

Debugging with gdb - Examining **Data**

GDB provides the following ways to control how arrays, **structures**, ... Files may be in **binary**, Motorola **S-record**, Intel hex, or Tektronix Hex format; **...**
developer.apple.com/documentation/DeveloperTools/gdb/gdb/gdb_9.html - 63k -
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Copy between memory and a file
Raw **binary** form. ihex. Intel hex **format**. srec. Motorola **S-record format**. ... If **format** is
omitted, gdb dumps the **data** in raw **binary** form. ...
www.redhat.com/docs/manuals/enterprise/RHEL-4-Manual/gdb/dump-restore-files.html - 9k
- <u>Cached</u> - <u>Similar pages</u>

[PDF] Limitation on using E10A-USB emulator software with C/C++ compiler ...
File Format: PDF/Adobe Acrobat
Please create a file in either **format** of **S-Record**, **Binary** or Intel Hex. 【 How to create a
file in **S-Record**, **Binary** or Intel Hex **format** 】 ...
documentation.renesas.com/eng/products/tool/rej10j1179_e10ausb_s.pdf - <u>Similar pages</u>

uClinux -- Embedded Linux/Microcontroller Project -- ColdFire ...
You must use an **S-record format binary** when loading over the serial line. (You can use
objcopy to convert the **binary** file to **S-Record format**.) ...
www.uclinux.org/ports/coldfire/**binary**.html - 20k - <u>Cached</u> - <u>Similar pages</u>

GNU **Binary** Utilities: objcopy
When generating an **S-record** or a raw **binary** file, it may be helpful to use `-S' ... **format** is
binary, since this will always create a section called .**data**. ...
www.gnu.org/software/binutils/manual/html_chapter/binutils_3.html - 25k -
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HEX File **Format** - introduce.
HEX File **Format** ... The usual **binary** file is the usual picture of memory recorded in file. ...
The structure general model **S-record** Motorola. ...
semmix.pl/mipc/specyf/filehex/index.html - 14k - <u>Cached</u> - <u>Similar pages</u>

BINCVT - S19 & Hex file Converter
The file **format** is called S19 because there are two "**S**" **record** types; the variable length
S1 **data** records, and the fixed length S9 EOF record. ...
www.techedge.com.au/utils/bincvt.htm - 13k - <u>Cached</u> - <u>Similar pages</u>

READ DISK FILE INTO BUFFER
This command provides you with a variety of options for loading a **binary**, Intel Hex or
Motorola **S-record** file into the buffer for viewing, ...
www.arlabs.com/cmd4.htm - 6k - <u>Cached</u> - <u>Similar pages</u>

srec_motorola - Motorola **S-Record** hexadecimal file **format** Linux ...
Motorola's **S-record format** allows **binary** files to be uploaded and downloaded ... There is
no **data** field. Size Multiplier In general, **binary data** will expand ...
www.penguin-soft.com/penguin/man/5/srec_motorola.html - 11k - <u>Cached</u> - <u>Similar pages</u>

brainstorming: which formats to use and which to avoid
... Microsoft Word document **data** MIFF image **data** MIME entity text MIPSEB Ucode
MIPSEL Ucode MMDF mailbox Motorola **S-Record**; **binary data** in text **format** mumps ...
mailman.fsfeurope.org/pipermail/discussion/2001-June/001110.html - 11k -
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[S-Record Format] SREC(4) UNIX 5.0 (03/21/84) SREC(4) An **S-record ...**
There is no **data** field. EXAMPLE Shown below is a typical **S-record format** file. ... 16 bytes
of **binary data**, and a 1 byte checksum, follow. ...
www.xs4all.nl/~ganswijk/chipdir/oth/**srecord**.txt - 16k - Cached - Similar pages

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Netcdf — ... (network Common **Data** Form) is a **binary data format** standard for exchanging scientific **data**.
According to http://en.wikipedia.org/wiki/Netcdf - More sources »

Binary file formats (BFF)
An EXE file consists of a file header, a relocation table and the **binary** code. ... The complete **format** including the structure of the header and relocation ...
www.itee.uq.edu.au/~cristina/students/david/honoursThesis96/bff.htm - 12k -
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Text vs. **Binary Data** formats
errors because of this problem. Additionally float parsing *is* tedious and slow. I recently moved a text **format** to store geographical **data** to **binary**. ...
aplawrence.com/Opinion/textvs**binary**.html - 19k - Cached - Similar pages

Binary Data Formats
Binary data are numeric **data** whose values are expressed in bits and bytes, ... The contents of a **binary** datafile vary in **format**, depending on the type of ...
ioc.unesco.org/Oceanteacher/oceanteacher2/05_DtaMgtPrinc/01_Dta**Formats/binary**.htm -
6k - Cached - Similar pages

How to crack a **Binary** File **Format**
Although, cracking a **binary** file **format** can be very rewarding, like a form of ... Some **binary** file formats use a block structure where each chunk of **data** is ...
www.iwriteiam.nl/Ha_HTCABFF.html - 16k - Cached - Similar pages

3.2. **Binary Data Format**
Description of **Format**. 3.2. **Binary Data Format**. The **binary data format** is described in the table of the **format** shown below. The first 16 bytes are header ...
www.eorc.nasda.go.jp/AtmChem/IMG/handbook.v1.1/a3-3-2.html - 5k -
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Microsoft Word 97 **Binary** File **Format**
A Word **binary** file is a docfile and Word **binary data** is written into streams ... The main stream of a Word **binary** file (complex **format**) consists of the Word ...
www.aozw65.dsl.pipex.com/generator_wword8.htm - 431k - Cached - Similar pages

MySQL AB :: MySQL Forums :: GIS :: Difference between Well-Known ...
Difference between Well-Known **Binary data format** and MySql blob **format**. Posted by: Diego Guidi (IP Logged). **Date**: February 03, 2005 05:15AM ...
forums.mysql.com/read.php?23,13930,13930 - 11k - Cached - Similar pages

> MySQL AB :: MySQL Forums :: GIS :: Re: Difference between Well ...
> Re: Difference between Well-Known **Binary data format** and MySql blob **format**. Posted by: Chris Wood (IP Logged). **Date**: July 21, 2005 11:19PM ...
> forums.mysql.com/read.php?23,13930,35497 - 10k - Cached - Similar pages
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SEEDIS compressed **binary data** file **format**
SEEDIS compressed **binary data** file **format**. The files illustrated are for 1980 Census
Summary tape file 1 (STF1) at the (1980) county level. ...
merrill.olm.net/mdocs/seedis/compressed/compressed.html - 3k - Cached - Similar pages

The Executable and Linking **Format (ELF)**
ELF now appears as the default **binary format** on operating systems such as Linux, ... The
ELF representation of control **data** in an object file is platform ...
www.cs.ucdavis.edu/~haungs/paper/node10.html - 6k - Cached - Similar pages

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1 METHOD FOR BINARY DETECTION BY SECTION SEARCH IN DATA
STRUCTURE HAVING INTEGER TYPE DATA AND METHOD THEREOF

Inventor: LEE EUN JUN (KR); PARK GYEONG JUN (KR); (+1)

Applicant: KOREA ELECTRONICS TELECOMM (KR); KT CORP (KR)

EC:

IPC: *G06F17/30*; *G06F17/30*; (IPC1-7): G06F17/30

Publication info: **KR2003089934** - 2003-11-28

2 A COMPUTER IMPLEMENTED COMPACT 0-COMPLETE TREE
DYNAMIC STORAGE STRUCTURE AND METHOD OF PROCESSING
STORED DATA

Inventor: MCCOOL MICHAEL (US); WALD LINDA ANN (US)

Applicant: SAND TECHNOLOGY SYSTEMS INTERN (CA)

EC: G06F17/30G3

IPC: *G06F17/00*; *G06F17/30*; **G06F** (+3)

Publication info: **CA2519179** - 2004-10-14

3 HOLOGRAPHIC DATA STORAGE MEDIA WITH STRUCTURE
SURFACES

Inventor: RAGUIN DANIEL H

Applicant: APRILIS INC (US)

EC: G02B1/11

IPC: *G02B1/11*; G02B1/10; (IPC1-7): G11B

Publication info: **WO2005050627** - 2005-06-02

4 Method of querying a structure of compressed data

Inventor: LONGSHAW THOMAS BENJAMIN (GB)

Applicant:

EC: G06F17/30G3; G06F17/30H

IPC: *G06F12/00*; *G06F17/30*; **G06F12/00** (+2)

Publication info: **US2004107184** - 2004-06-03

5 Data structure and method facilitating a custom user interface

Inventor: ROSS DOUGLAS E (US); ELWELL BRIAN M (US); (+2)

Applicant: MOTOROLA INC (US)

EC:

IPC: *G06F7/00*; *G06F7/00*; (IPC1-7): G06F7/00

Publication info: **US2004220943** - 2004-11-04

6 STRUCTURE OF A MODEL WITH HIDDEN VARIABLES, METHOD FOR
PRODUCING AN INFERENCE FOR SAID MODEL AND METHOD FOR
LEARNING THE PARAMETERS FROM DATA FROM SAID MODEL

Inventor: HAFT MICHAEL (DE)

Applicant: SIEMENS AG (DE); HAFT MICHAEL (DE)

EC: G06N7/00P

IPC: *G06N7/00*; *G06N7/00*; (IPC1-7): G06N5/04

Publication info: **WO03079289** - 2003-09-25

7 Data structure traversal instructions for packet processing

Inventor: VINNAKOTA BAPIRAJU (US); ALBEROLA CARL A (US); (+1)

Applicant:

EC:

IPC: *G06F7/00*; *G06F7/00*; (IPC1-7): G06F7/00

Publication info: **US2004103086** - 2004-05-27

8 PROGRAM DISTRIBUTION SYSTEM, PROGRAM EXECUTING
APPARATUS, PROGRAM DISTRIBUTING APPARATUS, PROGRAM
DISTRIBUTING METHOD, AND DATA STRUCTURE IN PROGRAM
HAVING STARTUP RESTRICTION INFORMATION

Inventor: MIYATA NOBUO

Applicant: OMRON TATEISI ELECTRONICS CO

EC:

IPC: *G06F9/445*; *G06F1/00*; *G06F13/00* (+8)

Publication info: **JP2004078831** - 2004-03-11

9 Data structure for image transmission, image coding method, and
image decoding method

Inventor: BOON CHOONG SENG (JP)

Applicant: MATSUSHITA ELECTRIC IND CO LTD (US)

EC: H04N7/50M; H04N7/26A4V; (+9)   IPC: *G06T9/00; H04N7/26; H04N7/30* (+8)

Publication info: US2002054640 - 2002-05-09

10   DATA PROCESSING STRUCTURE

Inventor: HUETTER RAYMOND JOHN (AU)   Applicant: BULLANT TECHNOLOGY PTY LTD (AU); HUETTER RAYMOND JOHN (AU)

EC: G06F17/30G3   IPC: *G06F17/30*; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: WO0229624 - 2002-04-11

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11   **A data structure and storage and retrieval method supporting ordinality based searching and data retrieval**

Inventor: GOBEILLE ROBERT C (US); BASKINS DOUGLAS L (US)

Applicant: HEWLETT PACKARD CO (US)

EC: G06F17/30G3

IPC: *G06F12/02; G06F12/00; G06F17/30* (+4)

Publication info: **EP1211612** - 2002-06-05

12   **Lock-free wild card search data structure and method**

Inventor: FRIEDBERG STUART A (US)

Applicant: IBM (US)

EC: G06F17/30G3

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US6662184** - 2003-12-09

13   **Nonvolatile semiconductor memory device having structure storing multivalued data and data storage system comprising the nonvolatile semiconductor memory device**

Inventor: TAMADA SATORU (JP); SAEKI TATSUYA (JP); (+1)

Applicant: MITSUBISHI ELECTRIC CORP (JP)

EC: G11C11/56D; G11C11/56D2; (+2)

IPC: *G11C16/02; G11C11/56*; G11C16/02 (+2)

Publication info: **US6353553** - 2002-03-05

14   **Data structure and operations for time-varying variable in an enterprise model**

Inventor: JOSLIN DAVID E (US); MORGADO LAERTE F (BR)

Applicant: I2 TECHNOLOGIES INC (US)

EC: G06Q10/00C

IPC: *G06F19/00; G06F17/30; G06Q10/00* (+4)

Publication info: **TW448375B** - 2001-08-01

15   **A DATA STRUCTURE AND ITS USE**

Inventor: ANDERSEN HENRIK REIF (DK); HULGAARD HENRIK (DK); (+2)

Applicant: ANDERSEN HENRIK REIF (DK); HULGAARD HENRIK (DK); (+2)

EC: G06N5/00H

IPC: *G06N5/00*; G06N5/00; (IPC1-7): G06F17/50 (+2)

Publication info: **WO0013113** - 2000-03-09

16   **Data structure and operations for time-varying variable in an enterprise model**

Inventor: JOSLIN DAVID E (US); MORGADO LAERTE F (BR)

Applicant: I2 TECHNOLOGIES US INC (US)

EC: G06F17/30G3

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/00 (+1)

Publication info: **US6374249** - 2002-04-16

17   **Method, data structure, and computer program product for object state storage**

Inventor: SHUTT DAVID R (US); CELLINI STEVEN M (US)

Applicant: MICROSOFT CORP (US)

EC: G06F17/30S3

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **US6169993** - 2001-01-02

18   **The data structure for transmitting image, the image coding method, and the image decoding method**

Inventor: BOON CHOONG SENG (MY)

Applicant: MATSUSHITA ELECTRIC IND CO LTD (JP)

EC: H04N7/50M; H04N7/26A4V; (+9)

IPC: *G06T9/00; H04N1/41; H04N1/413* (+12)

Publication info: **TW417388B** - 2001-01-01

19   **DATA STRUCTURE FOR TRANSMITTING PICTURE AND ENCODING METHOD AND DECODING METHOD**

Inventor: SUMINO SHINYA

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: IPC: *H04N7/30; H03M7/36; H04N7/32* (+8)

**20   Method and apparatus using a binary search engine for searching and
       maintaining a distributed data structure**

Inventor: DELONG KENNETH J (US); HEINER JR   Applicant: 3COM CORP (US)
EDWARD A (US)

EC: G06F17/30S1N3; G06F17/30B; (+1)   IPC: *G06F17/30*; *G06F17/30*; (IPC1-7): G06F17/30

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21 **Data structure specifying differing fan-in tree and fan-out tree computation patterns supporting a generic reduction object for data parallelism**

Inventor: SUNDARESAN NEELAKANTAN (US) Applicant: IBM (US)

EC: G06F9/44G4R; G06F9/46C4; (+1) IPC: *G06F9/44; G06F9/46; G06F9/48* (+3)

Publication info: **US5991764** - 1999-11-23

22 **System and method for construction of a data structure for indexing multidimensional objects**

Inventor: AGGARWAL CHARU CHANDRA (US); WOLF JOEL LEONARD (US); (+1) Applicant: IBM (US)

EC: G06F17/30G3 IPC: *G06F17/30;* G06F17/30; (IPC1-7): G06F17/30

Publication info: **US5781906** - 1998-07-14

23 **METHOD OF GENERATING DATA STRUCTURE REPRESENTING HAFFMAN CODE METHOD OF GENERATING HAFFMAN CODE AND ITS DEVICE**

Inventor: JIYONASAN DEBUITSUDO ROOZENBAA Applicant: AT & T CORP

EC: H04N7/30E2; H03M7/42; (+3) IPC: *G06F5/00; G06T9/00; H03M7/40* (+15)

Publication info: **JP8274650** - 1996-10-18

24 **Mask ROM cell structure with multi-level data selection by code**

Inventor: HUANG HON-SHEN (TW); WU ZON-SHENG (TW); (+1) Applicant: UNITED MICROELECTRONICS CORP (US)

EC: G11C11/56R; H01L27/112 IPC: *G11C11/56; H01L27/112;* G11C11/56 (+3)

Publication info: **US5736771** - 1998-04-07

25 **Structure for binary storage of data on integrated circuits by means of laser radiation and method for non-volatile data storage**

Inventor: HILMANN-RUGE THOMAS DIPL PHYS (DE) Applicant: HILMANN RUGE THOMAS DIPL PHYS (DE)

EC: G11C17/14; H01L27/112 IPC: *G11C17/14; H01L27/112;* G11C17/14 (+3)

Publication info: **DE4437698** - 1995-03-16

26 **METHOD AND EQUIPMENT FOR RETOUCHING DATA STRUCTURE IN NODE OF COMMUNICATION NETWORK WITH PROCESSING OF ATM CELL AND ATM CELL PROCESSING AND RETOUCHING SYSTEM**

Inventor: GERITSUTOOYAN BUAN ROO JIYUNIA; YOAHIMU NORU; (+1) Applicant: CADIS GMBH (DE); ASCOM TECH AG (CH)

EC: H04L12/56E; H04Q11/04S2 IPC: *H04Q3/00; H04L12/56; H04Q11/04* (+5)

Publication info: **JP7170273** - 1995-07-04

27 **Threaded, height-balanced binary tree data structure**

Inventor: JOHNSON JR HAROLD E (US) Applicant: ADVANCED COMPUTER APPLIC INC (US)

EC: G06F17/30G3 IPC: *G06F17/30;* G06F17/30; (IPC1-7): G06F7/00

Publication info: **US5557786** - 1996-09-17

28 **PROCEDURE FOR RECOVERING TEST DATA TRANSMITTED ON A TRANSMISSION LINE FOR DATA LINE FOR DATA FLOWS WITH CELLULAR STRUCTURE**

Inventor: WOLF ANDREAS (DE) Applicant:

EC: H04L1/24; H04L12/26T IPC: *H04L1/24; H04L12/26;* H04L12/56 (+6)

Publication info: **CA2129224** - 1993-08-01

29 **Process for determining the quality parameters of transmission link for digital data streams having a cellular structure**

Inventor: WOLF ANDREAS (DE) Applicant: SIEMENS AG (DE)

30   THREE-DIMENSIONAL OPTICAL DATA STORAGE STRUCTURE

Inventor: DANIELS KENT J (CA)   Applicant: DANIELS KENT J (CA)

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
37 results found in the Worldwide database for:
data and structure in the title AND **binary** in the title or abstract
(Results are sorted by date of upload in database)

31 **DEVICE FOR INSERTING BINARY DATA ELEMENTS IN A GIVEN FRAME STRUCTURE**

Inventor: REGENT PHILIPPE (FR)

Applicant: CIT ALCATEL (FR)

EC: H04J3/07Q; H04J3/12

IPC: *H04J3/06; H04J3/00; H04J3/07* (+6)

Publication info: **CA2033156** - 1991-06-28

32 **Semiconductor data storage cell and structure**

Inventor: WARD PETER JOHN; SUMERLING GEOFFREY WILLIAM

Applicant: ANAMARTIC LTD (GB)

EC: G11C11/404

IPC: *G11C11/404*; **G11C11/403**; (IPC1-7): G11C11/401

Publication info: **GB2234099** - 1991-01-23

33 **TREE STRUCTURE DATA PROCESSING SYSTEM**

Inventor: HIROSE TADASHI

Applicant: HITACHI LTD

EC:

IPC: *G06F9/44; G06F17/30*; G06F9/44 (+3)

Publication info: **JP62154024** - 1987-07-09

34 **METHOD OF CODING A SEQUENCE OF BLOCKS OF BINARY DATA BITS INTO A SEQUENCE OF BLOCKS OF BINARY CHANNEL BITS,ARRANGEMENT FOR DEMODULATING THE DATA BITS CODED IN ACCORDANCE WITH THE METHOD,AND RECORDING MEDIUM HAVING AN INFORMATION STRUCTURE CONTAINING ...**

Inventor: IMMINK KORNELIS ANTONIE; OGAWA HIROSHI; (+2)

Applicant: PHILIPS NV (NL)

EC: G11B20/14A2B; H04L25/49L

IPC: *H03M7/14; G11B20/14; H03M5/04* (+8)

Publication info: **HK98784** - 1984-12-28

35 **Multiprocessor computer system for forming a color picture from object elements defined in a hierarchic data structure**

Inventor: CORTHOUT MARC E A (NL); MIELEKAMP PIETER M (NL)

Applicant: PHILIPS CORP (US)

EC: G06T11/40

IPC: *G06F15/16; G06F15/80; G06F17/16* (+11)

Publication info: **US4631690** - 1986-12-23

36 **Multi-port ram structure for data processor registers.**

Inventor: MCALISTER DOYLE VERNON; CRISP RICHARD DEWITT; (+1)

Applicant: MOTOROLA INC (US)

EC: G11C8/16

IPC: *G11C11/41; G06F9/30; G06F12/00* (+9)

Publication info: **EP0011375** - 1980-05-28

37 **DEVICE FOR DERIVING A FRAME SYNCHRONISATION SIGNAL FROM A RECEIVED BINARY DATA SERIES FLOW HAVING A GIVEN BIT REPETITION RATE A REPETITIVE BUT UNKNOWN STRUCTURE AND A SYNCHRONISATION BIT IN A PARTICULAR TIME SLOT IN EACH FRAME**

Inventor:

Applicant: CIT ALCATEL

EC: H04L7/08

IPC: *H04J3/06; H04L7/08*; H04L7/04 (+4)

Publication info: **GB1444323** - 1976-07-28